

**Amendments to the Specification:**

Please replace the paragraph starting on page 8, line 8 with the following amended paragraph.

When the cartridge and the cover are fastened together, the top side wall 34 and the side wall 15 can each have at least a portion extending past the other such that at the portion each engages the other in an interference relationship, as seen in circled portion H of Figure 3. More particularly, the circled portion H shows a triple seal at a perimeter of the lip 19, though the invention is not so limited. The only type of sealing relationship necessary for the invention is one that maintains the cover in proximity to the cartridge so as to be able to retain the plurality of wipes 5 in the chamber while dispensing individuals wipes from the dispenser. Advantageously, the better the sealing relationship between the cover and the cartridge the better the chamber will be sealed to keep the outer environment out and the environment surrounding the wipes inside the chamber (e.g., for better moisture retention in the case of wet wipes). For example, there can be a first seal 25a at an under edge of the lip and/or a second seal 25b at an outer edge of the lip and/or a third seal 25c at a top edge of the lip. The third seal 25c can be formed by the top 32 touching the lip 19, the second seal 25b can be formed by the top sidewall 34 touching the lip, and the first seal 25a can be formed by a top flange 35, extending from the top sidewall 34, touching the lip 19. The top 32, the top sidewall 34, and the top flange 35 form a pocket 36 that snaps over the lip 19 such that the cover is removably self-fastenable to the cartridge. In this way, the cover can be friction fit or interference fit to the cartridge and such a relationship could be continuous to intermittent to a single location along each side wall 15. Alternatively, only one or two of seals 25a, 25b and 25c can be used and, e.g., the other one or two seals need not be used. For example, if there is an adhesive relationship between the cover 30 and the top portion 17 then only seal 25c may be needed, and additionally top side walls 34 could also be eliminated if desired. Alternatively, if there is a sliding type of interference relationship between the cover and the top portion then there may be a seal at 25a and/or 25c but not at 25b such that there is a space between the outer edge of the lip 19 and the adjacent cover side wall 34. In this way, the cover could slide onto the top portion, in a lengthwise or widthwise direction, and lock in place as desired.